CONFERENCE SYSTEMS

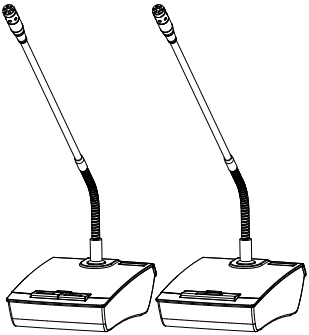
GM143C/GM-143S

Professional Desktop Gooseneck Microphone

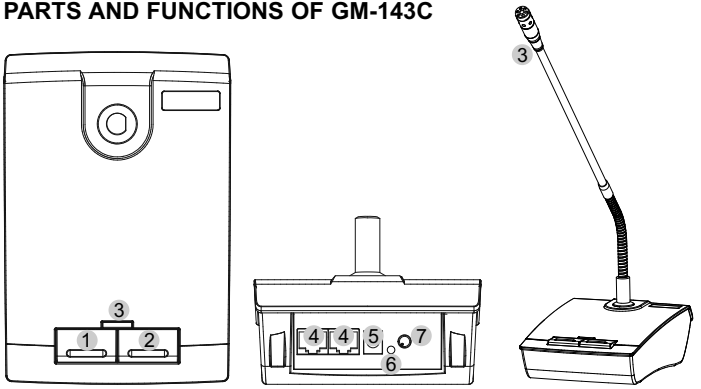
OPERATION MANUAL

ISO 9001:2008

GREEN PRODUCT

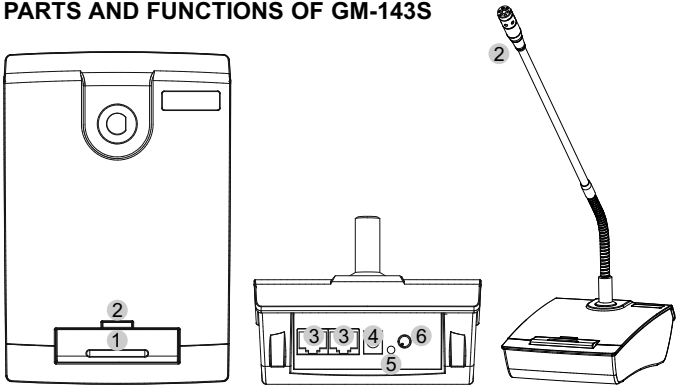


PARTS AND FUNCTIONS OF GM-143C



1. CHAIRMAN Priority **MUTE** button: Press to disable talks on other microphones. Press again to recover. Members have to press "**TALK**" again to speak.
2. **TALK** button: Press to talk and press again to stop.
3. TALK LED: It lights up under "**TALK**" mode and flashes under "**MUTE**" mode.
4. Audio input/output connector
5. DC in jack
6. Power indicator
7. Gain control: User can rotate the knob until a desired acoustic quality is reached.

PARTS AND FUNCTIONS OF GM-143S



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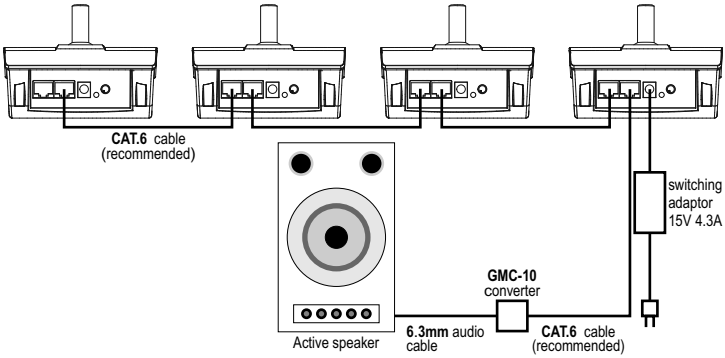
GM-143 SYSTEM CONNECTION



OTHER INSTRUCTION

1. The **GM-143C/GMC-10/switching adaptor** can be located anywhere in the system.
2. This conference system may consists of up to 20 units, in which only one **GM-143C** can be installed.
3. The conference system adopts a CAT.5e/CAT.6 network connecting the CHAIRMAN and other microphones to the amplifier with cables and a converter (**GMC-10**).
4. The **GM-143C** is equipped with speech priority in particular.
5. Each unit, excluding under CHAIRMAN priority mode, will shut off automatically after a five-minute idle.
6. To prevent feedback noise, please adjust the GAIN and the volume before operating the multi-unit conference system.
7. The network cable Cat.5E UTP has to meet TIA/EIA-568-B.2 standards with copper wires of 24AWG-1/0.49A*4P (CM/UL).

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